

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A method for forming a liquid crystal display panel, said method comprising the steps of:

providing a ~~bottom~~ top substrate with a liquid crystal thereon;

forming a sealant on the peripheral region of said bottom substrate, wherein an initial point and the an ending point locating on the corner of said bottom substrate;

aligning a ~~top~~ said top substrate to cover on said bottom substrate; and

pressing said top substrate and said bottom substrate.

Claim 2 (Cancelled)

3. (Original) The method according to claim 1, wherein the material of said sealant comprises ultra-violet hardened epoxy resin.

4. (Original) The method according to claim 1, wherein the material of said sealant comprises acryl resin.

5. (Currently Amended) A method for forming a liquid crystal display panel, said method comprising:

providing a ~~bottom~~ top substrate with a liquid crystal;

dispensing an initial point of a sealant on a corner of a surface of said bottom substrate and around the periphery region of said bottom substrate to form a circle on said surface of said bottom substrate, wherein said corner of an ending point and said initial point are the same;

aligning a ~~top~~ said top substrate to cover on said bottom substrate; and

pressing said top substrate and said bottom substrate.

6. (Previously Presented) The method according to claim 5, wherein said dispensing said sealant on said corner of said surface of said bottom substrate as said initial point and around the periphery region of outside of liquid crystal to form a circle, wherein said corner of said initial point and said ending point are the same.

7. (Original) The method according to claim 5, wherein the material of said sealant comprises ultraviolet hardened epoxy resin.

8. (Original) The method according to claim 5, wherein the material of said sealant comprises acryl resin.